

6/21/97	Code Comparison - POWTS Code Setback Encumbrances (ft)																
	Vertical Separation SAS		Horizontal Separation Soil Absorption System (SAS)								Horizontal Separation Treatment Tank ^a						
Effective Date	Ground- water	Bedrock	Well	Lake ^b	Cistern	Building	Lot Line	Swimming Pool	Water Service	Public W Main	Well	Lake ^c	Cistern	Building	Lot Line	Swimming Pool	Water Service
3/1/97	3/6 ^k	3/6 ^k	50	50	25	25/15/10 ^h	5	15	10	25	25	25	10	5	2	5	10
3/1/94	3/6 ^k	3/6 ^k	50	50	25	25/15/10 ^h	5	15	10	25	25	25	10	5	2	5	10
3/1/92	3/6 ^k	3/6 ^k	50	50	25	25/15/10 ^h	5	15	10	25	25	25	10	5	2	5	10
7/1/91	3/6 ^k	3/6 ^k	50	50	25	25/15/10 ^h	5	15	10	25	25	25	10	5	2	5	10
10/1/85	3	3	50	50	25	25/15/10 ^h	5	15	10	25	25	25	10	5	2	15	10
7/1/83	3	3	50	50	25	25/15/10 ^h	5	15	10	25	25	25	10	5	2	15	10
1/1/81	3	3	50	50	25	25/15/10 ^h	5	15	10	25	25	25	10	5	2	15	10
6/21/80	3	3	50	50	25	25/15/10 ^h	5	15	10	25	25	25	10	5	2	15	10
2/1/79	3	3	50	50	25	25/10 ⁱ	5	25/15 ^j	10	25	25	25	10	5	2	25	10
8/1/77	3 ^d	3 ^d	50	50	25	25/10 ⁱ	5	25/15 ^j	10	25	25	25	10	5	2	25	?
8/1/76	3 ^d	3 ^d	50	50	25	25/10 ⁱ	5	25/15 ^j	10	25	25	25	10	5	2	25	?
12/1/72	3	3	50	50	25	25	5	50	25		25	25	10	5	2	25	?
11/1/71	3	3	50	50	25	25	5	50	25		25	25	10	5	2	25	?
12/1/69	3	3	50	50	25	25	5	50	25		25	25	10	5	2	25	?
3/1/63		0 ^e	50	25	25	25 ^g	5				25		10		2		
5/1/62		0 ^e	50	25	25	25 ^g	5				25		10		2		
3/1/57		0 ^e	50	25	25	25 ^g	5				25		10		2		
9/1/54		0 ^e	50	25	50	50 ^g	5				25		10		2		
1948			50	25	50	50 ^g					25		10		2		
1941			150 ^f		50	50 ^g					25		10		2		
1937			150 ^f		50	50 ^g					25		10		2		
1932			150 ^f		50	50 ^g					25		10		2		
1925			150 ^f		50	50 ^g					25		10		2		
1917			150 ^f		50	50 ^g					25		10		2		
1916			150 ^f		50	50 ^g					25		10		2		
1914			150 ^f		50	50 ^g					25		10	10	2		
Effective Date	Ground- water	Bedrock	Well	Lake ^b	Cistern	Building	Lot Line	Swimming Pool	Water Service	Public W Main	Well	Lake ^c	Cistern	Building	Lot Line	Swimming Pool	Water Service

Footnotes:

a.

Includes water-tight cesspools, sewage tanks, septic tanks, dosing chambers.

b.

Lake category includes lakes, streams or other watercourses.

c.

Lake category includes lakes, streams, rivers, ponds, flowages and reservoirs.

d.

The code required 5 feet of soil over GW or BR. It is assumed that a 3 foot separation was maintained.

e.

Seepage pits shall not extend into creviced rock formations.

f.

May be reduced to 50 feet if well is drilled and cased to 100 ft.

g.

Means a dwelling.

h.

Refers to habitable or occupied bldg with below grade foundation/habitable bldg on slab/uninhabited bldg on slab.

i.

Refers to habitable buildings/uninhabited buildings.

j.

Refers to below ground/above ground swimming pools.

k.

Refers to normal soil/very coarse textured soil.